

<b>General Safety</b>	
<b>Operations/Setup Manual</b>	1:50.2.1.5
<b>Staff Training Manual/Records</b>	1:50.7.1.9
<b>Signage, No Smoking (minimum 2 Inch lettering/numbers)</b>	1:10.9.1
<b>A permanent caution plate shall be affixed to vehicle near Propane(check valves for leaks, don't use matches)</b>	96:17.4.6
<b>Wheel Chocks</b>	1:50.7.1.3
<b>Carbon Monoxide Detector - installed in truck – tested monthly.</b>	1:50.7.1.11.2
<b>Propane Gas Detector - installed in truck – tested monthly.</b>	1:50.7.1.9.1
<b>Water Spray Bottle (10% Soap solution for leak checks) Keep record/log of test</b>	1:50.7.2.4.7.10 (2)
<b>Gasoline Storage - Generator (Exterior only)</b>	96:14.9.2.2
<b>Cooking Safety</b>	
<b>UL300 Suppression System, NFPA 96 Compliant</b>	1:50.4.4.7.3
<b>Current 3rd party Inspection Record (no Violations)</b>	1:50.5.2.8.1
<b>Current 3rd Party Cleaning Record (No Deficiencies)</b>	96:11.7.2
<b>Hood System Clean</b>	1:50.5.4
<b>Nozzles Clean, Caps in Place</b>	1:50.4.4.7.3
<b>Suppression Activation pull located by exit doorway</b>	1:50.4.7.1.1
<b>Fryer Separation if required – 8" baffle or 16" separation, Not Installed or separated</b>	1:50.6.1.2.4
<b>Fire Extinguishers</b>	
<b>Minimum 2A:20BC (Red), Unobstructed, Mounted, Inspected</b>	1:50.4.11.3
<b>Minimum 6L Class K (Silver) Unobstructed, Mounted, Inspected</b>	1:50.4.11.2
<b>A warning placard near K extinguisher-states activate hood first</b>	1:50.4.4.2
<b>LP Gas Safety</b>	
<b>Maximum 200 lbs (no more than 2 Tanks)</b>	1:50.7.2.4.3.1.2
<b>Current Hydrostatic Testing Markings (Manufacture Date and Retest Dates if applicable)</b>	96:17.7.3.7
<b>LP Tanks – No signs of Damage (Denting, Bulging or Corrosion)</b>	58: 5.2.3.4
<b>Exterior LP Emergency Shut Off Valve - 1/4 Turn, Accessable</b>	96:17.7.4.1
<b>LP Tanks Secure - Upright, unless approved as other</b>	1:50.7.2.2.1
<b>LP Tanks Rear Bumper Mount – 46 inches above ground, crash protected</b>	58:6.26.3.4 (A)
<b>Signage – Emergency Gas Shut-Off Valve (minimum 2 Inch lettering/numbers)</b>	1:50.7.2.2.3
<b>LP Tank Storage, (None interior) There is an exception: recess or cabinet vaportight to the inside</b>	1:50.7.2.4.3.2
<b>LP Gas Hose Marking – Stamped approved for LP Gas (Wrought iron, Steel, Brass, Copper, Polyethylene, Austenitic)</b>	58:5.11.3.1
<b>LP Gas Hose - Properly Protected flexible connector/fastening/rubber grommet</b>	1:50.7.2.4.5.1.8
<b>LP Gas Hose Design Pressure - 350 psig marked on hose and LP use</b>	58:5.11.6.4 (A)
<b>Electrical Safety</b>	
<b>Extension Cords - Proper Type &amp; Use</b>	1:11.1.5.1
<b>Extension Cords - Good Condition</b>	1:11.1.5.3
<b>Electrical Disconnect shall be Legibly Marked</b>	1:11.1.7.3.1
<b>Open Electrical Boxes/Voids in Electrical Panel/Outlets - Good Condition, Clean, No Missing Covers</b>	1:11.1.8
<b>(EVENT Specific Inspection Items) This is in addition to what is required above</b>	
<b>Parking - 10 foot Clearance ALL Directions (No Obstructing Fire Lanes/Fire Hydrants)</b>	1:50.7.1.5
<b>Generator Placement - Isolated from public (guarding device such as fence enclosure)</b>	96:B.16.2.2
<b>Generator Fuel Storage – Away from Heat Source (not in truck interior)</b>	1:42.9.5.6
<b>Generator Exhaust – maintain minimum 5 feet from opening air intake and building egress</b>	50:7.1.10.2